



	U	I	Document ID	Issue Date	Pages	Title
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6566935 B1	20030520	31	Nc machine tool, and method controlling nc machine tool
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5844191 A	19981201	11	Method of and system for man helical cutter
3	<input type="checkbox"/>	<input type="checkbox"/>	US 4986765 A	19900911	4	Apparatus for processing num control program
4	<input type="checkbox"/>	<input type="checkbox"/>	US 4534503 A	19860422	7	Method of discriminating pre position region of a machine
5	<input type="checkbox"/>	<input type="checkbox"/>	US 4434287 A	19841120	13	System for restoring numeric controlled machine tool to f condition

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DAN Version 1.5 HUGH JONES (7/1998) Art Unit 2123 Evidence Copy Box Identification 0/1
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 U.S. Application # 09229695

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 File View Edit Tools Window Help

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- L1: (6) ("5090464") or ("5608637") or ("5936393") or ("5974850") or ("6153131") or ("62
- L2: (2693) extrusion same (model\$3 or simulat\$4)
- L3: (913) extrusion with (model\$3 or simulat\$4)
- L4: (5241) finite adj element
- L5: (19) 3 and 4
- L6: (827) profile adj extrusion
- L7: (4) 4 and 6

 Failed

- extrusion with' (model\$3 or simulat\$4)

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	u	i	Document ID	Issue Date	Pages	Title
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6850810 B1	20050201	11	Method and system for designing a profile extrusion capping die
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6210616 B1	20010403	13	Profile extrusion of thermoplastic composites with high filler content
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6161057 A	20001212	23	Apparatus for analyzing a process of fluid flow, and a production method of an injection molded product
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5835379 A	19981110	20	Apparatus and method for analyzing process of fluid flow, an apparatus method for analyzing an injection m.

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